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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10669523
		Filing Date	9/23/2003
		First Named Inventor	Weissman, Craig
		Art Unit	
		Examiner Name	Khanh Pham
Sheet 1 of 1	Attorney Docket Number	021735-000400US	

U.S. PATENT DOCUMENTS+					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	0001	LUMPKIN and JAKOBSSON, Oracle White Paper, Query Optimization in Oracle9i, February 2002, pages 1-29.	
	0002	HAYDU and SUBRAMANIAN, Oracle White Paper, Analytic SQL Features in Oracle9i, An Oracle Technical White Paper, December 2001, pages 1-31	
	0003	Guide to Client SQL Query Performance Tuning, June, 2002, http://www.agsrichome.bnl.gov/Controls/doc/database/opt_wquery.html	
	0004	Oracle Tuning Pack, Data Sheet - Oracle Corporation, http://otn.oracle.com/products/oracle9i/datasheets/oem_tuning/9iR2_2002	
	0005	VENKATARAMAN and ZHANG, Heterogeneous Database Query Optimization in DB2 Universal DataJoiner, Proceedings of the 24th VLDB Conference, 1998, pages 685-689, New York, USA	
	0006	KOLLAR, Statistics Used by the Query Optimizer in Microsoft SQL Server 2000, November 2000, http://msdn.microsoft.com/library/en-us/dnsq12k/html/statquery.asp?f... pages 1-8	
	0007	IBM, eserver, iSeries, DB2 Universal Database for iSeries - Database Performance and Query Optimization, 2000, 2001, 2002	

Examiner Signature	/Khanh Pham/	Date Considered	01/28/2009
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